

FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE' ENTERED AT 11:43:38 ON  
16 JUN 2009

L1 72 S ((KONIETZKO U?) OR (KONIETZKO, U?))/AU  
L2 1565 S ((NITSCH R?) OR (NITSCH, R?))/AU  
L3 151677 S AMYLOID  
L4 308123 S IMMUNIZATION  
L5 182374 S IMMUNOTHERAPY  
L6 436890 S TRANSGEN?  
L7 695783 S AGGREGAT?  
L8 274202 S ALZHEIMER  
L9 862664 S APP  
L10 134922 S NEURODEGENERAT?  
L11 869 S ((HOCK C?) OR (HOCK, C?))/AU  
L12 35 S L1 AND L8  
L13 741 S L2 AND L8  
L14 316 S L11 AND L8  
L15 670 S L3 AND L4 AND L5  
L16 334 S L15 AND L6  
L17 125 S L15 AND L9  
L18 12 S L15 AND L10 AND L9  
L19 244 S L6 AND L8 AND L9 AND L4  
L20 188 S L13 AND L9  
L21 26 S L14 AND L9  
L22 314 S L16 AND L8  
L23 153 DUP REM L22 (161 DUPLICATES REMOVED)  
L24 63 DUP REM L17 (62 DUPLICATES REMOVED)  
L25 11 DUP REM L18 (1 DUPLICATE REMOVED)  
L26 14 DUP REM L21 (12 DUPLICATES REMOVED)  
L27 108 DUP REM L20 (80 DUPLICATES REMOVED)  
L28 122 DUP REM L19 (122 DUPLICATES REMOVED)  
L29 122 S L28 AND L6  
L30 6953 S PS1  
L31 1119 S L9 AND L30 AND L6  
L32 562 S APPSW  
L33 59 S PS1M146L  
L34 4 S L32 AND L33  
L35 2 DUP REM L34 (2 DUPLICATES REMOVED)  
L36 742 S L31 AND TRANSGENIC MICE  
L37 0 S APPSW AND PS1M146L  
L38 30 S APPM671L OR APPK670N  
L39 19 DUP REM L38 (11 DUPLICATES REMOVED)